

Please add the following new claims to this application:

C87
B2
61. In a blood sampler having a tubular outer body with an open end and a needle retraction body disposed opposite the open end, the improvement comprising an end obstruction for the tubular outer body that initiates retraction of a needle into the tubular outer body by operation of the retraction body.

62. In a blood sampler having a tubular outer body with an open end and a needle retraction body disposed opposite the open end, the improvement comprising a member attachable to the outer body adjacent its open end, the member being selectively movable from a first position in which the member does not traverse the open end to a second position in which the member traverses the open end and also initiates retraction of a needle into the outer body by operation of the retraction body.

REMARKS

Claims 54-58 are amended to recite a blood sampler. Support for Claims 54-58 is found, for example, at col. 4, lines 62-63. Claims 59 and 60 are cancelled without prejudice in light of the amendments to Claims 54-58.

New Claim 61 recites a blood sampler comprising an end obstruction that initiates retraction. New Claim 62 recites a blood sampler comprising a member attachable to the outer body adjacent its open end. In Claim 22, the member is selectively movable from a first position to a second position to initiate retraction. Support for Claims 61 and 62 is found in the specification and drawings as originally filed.

Please charge any additional fee that may be required or credit any overpayment to Deposit Account No. 12-1781 of Locke Liddell & Sapp LLP.

Respectfully submitted,


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